

IN THE SPECIFICATION

Please replace the paragraph on page 22, lines 10-16 with the following replacement paragraph.

Q1 The following describes the values of the Job Destination Request attribute and when they are used. Uninitialized is a value that is set by a cleanup routine at the end of a job, and it is also initialized at initialization. The multiplexor ~~sniffs~~ scans for a MUST PRINT 332 job. If this type of job is submitted, e.g., microcode update, the value of the attribute 330 is set to "MUST PRINT" 332. MUST SPOOL 336 is a value that is set by the routine for handling the data for a print job if the data stream is ~~sniffed~~ scanned and found to be a MUST SPOOL job, e.g., a PDF file.

Please replace the carry-over paragraph beginning on page 26, line 26 with the following replacement paragraph.

Q2 Fig. 4 illustrates one embodiment of a Data Channel multiplexer (multiplexer) and Printer Memory Device Driver (PMDD) 450 components of a controller 400 according to the present invention. Jobs are received from client systems through print channels, represented in Fig. 4 as PCM 412. A newly arriving job is forwarded by the receiving print channel to the multiplexer 414. A job is ~~sniffed~~ scanned by the multiplexer 414. If the job is determined to be a MUST SPOOL file, e.g., a PDF file, the Job attribute is marked as "MUST SPOOL". If the ~~sniffed~~ scanned job is identified as MUST PRINT file, then it is marked as "MUST PRINT". If neither MUST SPOOL or MUST PRINT, then the file is a candidate for direct printing or for spooling - whichever comes first.